1	L Number	Hits	Search Text	DB	Time stamp
2   18732   space adj velocity   Space   Specific Derwent   USPAT;   EPO; JPO;   DERWENT   USPAT;   EPO; JPO; JPO; JPO; DERWENT   USPAT;   EPO; JPO; JPO; DERWENT   USPAT;   EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	1	54604			2002/08/25 10:46
18732   space adj velocity   USPAT;   EPO; JPO; DERMENT   USPAT;   EPO;				EPO; JPO;	
133   ((phosphonomethyl)glycine) and (space adj				1	
133	2	18732	space adj velocity		2002/08/25 10:46
133   ([phosphonomethyl]glycine) and (space adj   USPAT;   EPO; JPO; DECEMBNT   USPAT;   EPO;	1	1			
velocity	1,	1 ,,,	//phogphonomothyllelastics		
1949	3	133	((phosphonomethyl)glycine) and (space adj		2002/08/25 10:46
1949			verocity)		
11128	4	1949	(phosphonomethyllimidozcotic		2002/00/25 10 15
11128	1	1949	(buoshiomechili) imidoacecic		2002/08/25 10:46
11128		1			
1930   ((phosphonomethyl)glycine) and ((phosphonomethyl)imidoacetic)	5	11128	psia	l .	2002/08/25 10:46
1930   ((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and (((phosphonomethyl)glycine) and (((phosphonomethyl)glycine) and ((((phosphonomethyl)glycine) and ((((phosphonomethyl)glycine) and (((((phosphonomethyl)glycine) and (((((((((((((((((((((((((((((((((((					2002/08/23 10:46
1930   ((phosphonomethyl) glycine) and ((phosphonomethyl) imidoacetic)   Point of the process					
((phosphonomethyl)imindoacetic)	6	1930	((phosphonomethyl)glycine) and		2002/08/25 10:46
Psia and (((phosphonomethyl)glycine) and ((phosphonomethyl)imidoacetic))   DERMENT USPAT; EPG, JPO; DERMENT USPAT; EPG,		1	((phosphonomethyl)imidoacetic)	1	2002/00/23 10:40
Psia and (((phosphonomethyl)glycine) and ((phosphonomethyl)imidoacetic)   Psia and (((phosphonomethyl)imidoacetic)   Psia and (((phosphonomethyl)glycine) and (((phosphonomethyl)glycine) and (((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and mother   Psia proj. ppo; perwent   Psia proj. ppo					
Separate	7	0	psia and (((phosphonomethyl)qlycine) and		2002/08/25 10:46
Backmix			((phosphonomethyl)imidoacetic))	1 '	
PO					
9 0 (((phosphonomethyl)glycine) and (((phosphonomethyl)glycine) and backmix\$ ((phosphonomethyl)glycine) and backmix\$ ((phosphonomethyl)glycine) and mother ((phosphonomethyl)glycine) and mother ((phosphonomethyl)glycine) and ((phosphonomethyl)glycin	8	1267	backmix\$	USPAT;	2002/08/25 10:46
9   0 (((phosphonomethyl)qlycine) and ((phosphonomethyl)liminodiacetic)) and backmix\$   DSPAT;   DO02/08/25 10:46   DERMENT   DERMENT   DO02/08/25 10:46   DERMENT   DO02/08/25 10:46   DERMENT   DERMENT   DO02/08/25 10:46   DERMENT   DO02/08/25 10:46   DERMENT   DERMENT   DO02/08/25 10:46   DERMENT   DERMENT   DO02/08/25 10:46   DERMENT   DERMEN		1		EPO; JPO;	
((phosphonomethyl)imidoacetic)   and backmix\$   EPO, JPO;   DERMENT   USPAT;   EPO; JPO; JPO; DERMENT   USPAT;   EPO; JPO; JPO; DERM				DERWENT	
DERMENT   DERM	9	0	(((phosphonomethyl)glycine) and		2002/08/25 10:46
10   55915 mother   USPAT;   EPO; JPO; DERWENT   USPAT;   EPO; JPO; DERWEN			((phosphonomethyl)imidoacetic)) and backmix\$		
11   3093   ((phosphonomethyl)glycine) and mother   SPO; JPO; DERWENT   12   21992   mother adj liquor   1676   ((phosphonomethyl)glycine) and (mother adj liquor)   1676   ((phosphonomethyl)glycine) and (backmix\$ and (mother adj liquor))   1676   ((phosphonomethyl)glycine) and (backmix\$ and (mother adj liquor))   17   1883   1884   ((phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$   SPO; JPO; DERWENT   USPAT; EPO; JPO; DERWENT   USPA	10		,	•	
DERWENT USPAT; PPO; JPO; DERWENT USPAT; PPO;	1 10	55915	mother		2002/08/25 10:46
11 3093 ((phosphonomethyl)glycine) and mother  12 21992 mother adj liquor  13 1676 ((phosphonomethyl)glycine) and (mother adj liquor)  14 0 ((phosphonomethyl)glycine) and (backmix\$ and (mother adj liquor))  15 486360 evap\$ (Uphosphonomethyl)glycine) and (backmix\$ and (mother adj liguor))  16 57792 decant\$ (vap\$ and decant\$ (phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  17 27642 cvap\$ and decant\$ (phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  19 5077 (phosphonomethyl)iminodiacetic (phosphonomethyl)iminodiacetic)  20 2857 ((phosphonomethyl)glycine) and (phosphonomethyl)glycine) and (phosphonomethyl)iminodiacetic)  21 0 backmix\$ and ((fobosphonomethyl)glycine) and (phosphonomethyl)iminodiacetic)  22 0 backmix\$ and ((fobosphonomethyl)glycine) and (phosphonomethyl)iminodiacetic)  23 1398 ejector adj nozzle (phosphonomethyl) glycine) and ejector adj nozzle (phosphonomethyl) glycine) and (phosphonomethyl) glycine) glyci		Ì			
21992   mother adj liquor   EPO; JPO; DERWENT USPAT; EPO; JPO; DERWEN	111	3003	((nhogahonomothy)) alvaine) and mathem		0000 (00 (00 00 00 00
DERWENT USPAT;   DERW	11	3093	((phosphonomethyl)glycine) and mother		2002/08/25 10:46
12   21992   mother adj liquor   USPAT; EPO; JPO; DERWENT USPAT; EPO; J					
13	12	21992	mother adi liquor	1	2002/09/25 10:45
13				1	2002/08/25 10:46
13			·		
1   1   1   1   1   1   1   1   1   1	13	1676	((phosphonomethyl)glycine) and (mother adi	i	2002/08/25 10:46
14			liquor)		2002/00/25 10.40
0 ((phosphonomethyl)glycine) and (backmix\$ and (mother adj liquor))  486360 evap\$  decant\$  27642 cvap\$ and decant\$  0 ((phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  ((phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  ((phosphonomethyl)iminodiacetic  2857 ((phosphonomethyl)glycine) and (backmix\$ and (phosphonomethyl)iminodiacetic)  backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)glycine) and ((phosphonomethyl)gl					
(mother adj liquor))	14	0		1	2002/08/25 10:46
15 486360 evap\$  16 57792 decant\$  17 27642 evap\$ and decant\$  18 0 ((phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  19 5077 (phosphonomethyl)iminodiacetic  2002/08/25 10:52  2002/08/25 10:52  2002/08/25 10:53  EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT					
Second   S				DERWENT	
EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT	15	486360	evap\$		2002/08/25 10:52
16					
27642   cvap\$ and decant\$   EPO; JPO; DERWENT   USPAT; EPO; JPO; DERWENT	1.0				
DERWENT USPAT; 2002/08/25 10:53 EPO; JPO; DERWENT USPAT; EPO; JPO;	τρ	57792	decants	1	2002/08/25 10:52
27642 cvap\$ and decant\$  ((phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  (phosphonomethyl)iminodiacetic  2857 ((phosphonomethyl)glycine) and (phosphonomethyl)iminodiacetic)  ((phosphonomethyl)iminodiacetic)  2857 ((phosphonomethyl)iminodiacetic)  2857 ((phosphonomethyl)iminodiacetic)  20 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic)  21 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  22 backmix\$ and ((562/17).CCLS.)  23 1398 ejector adj nozzle  2002/08/25 10:53  EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT				1	
18	17	27642	arrand and danaged	1	
0 ((phosphonomethyl)glycine) and (backmix\$ and (spot) (evap\$ and decant\$))  19 5077 (phosphonomethyl)iminodiacetic  20 2857 ((phosphonomethyl)glycine) and (spot) (phosphonomethyl)iminodiacetic)  21 0 backmix\$ and ((sposphonomethyl)glycine) and (spot) (sposphonomethyl)iminodiacetic)  22 0 backmix\$ and ((sposphonomethyl)glycine) and (spot) (spot	- f	2/042	cvapy and decane;	•	T2002/08/25 10:53
0 ((phosphonomethyl)glycine) and (backmix\$ and (evap\$ and decant\$))  19 5077 (phosphonomethyl)iminodiacetic  20 2857 ((phosphonomethyl)glycine) and (phosphonomethyl)iminodiacetic)  21 0 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  22 0 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  23 1398 ejector adj nozzle  0 ((phosphonomethyl)glycine) and ((562/17).CCLS.)  10 ((phosphonomethyl)glycine) and (					
(evap\$ and decant\$))  (phosphonomethyl)iminodiacetic  20	18	ا م	((phosphonomethyl)glyging) and (backming and		2002/00/05 == ==
DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; J	1	١		, ,	2002/08/25 10:53
19 5077 (phosphonomethyl)iminodiacetic			totapy and accurey//		
20 2857 ((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic)  21 0 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  22 0 backmix\$ and ((562/17).CCLS.)  23 1398 ejector adj nozzle  EPO; JPO; DERWENT USPAT;	19	5077	(phosphonomethyl) iminodiacetic	1	2002/00/25 10:52
20 2857 ((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic)  21 0 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  22 0 backmix\$ and ((562/17).CCLS.)  23 1398 ejector adj nozzle  DERWENT USPAT; EPO; JPO;		33,,	.FP		2002/08/25 10:53
20 2857 ((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic)  21 0 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  22 0 backmix\$ and ((562/17).CCLS.)  23 1398 ejector adj nozzle  2002/08/25 10:53  EPO; JPO; DERWENT USPAT; EPO; JPO;					
((phosphonomethyl)iminodiacetic)  DERWENT USPAT; EPO; JPO;	20	2857	((phosphonomethyl)glycine) and		2002/08/25 10:53
DERWENT USPAT; EPO; JPO;					2002/00/23 10:53
0 backmix\$ and (((phosphonomethyl)glycine) and ((phosphonomethyl)iminodiacetic))  122 0 backmix\$ and ((562/17).CCLS.)  1398 ejector adj nozzle  1398 backmix\$ and ((562/17).CCLS.)  1398 ejector adj nozzle  2002/08/25 10:53  2002/08/25 10:53  2002/08/25 10:53  2002/08/25 10:53					
((phosphonomethyl)iminodiacetic))  EPO; JPO; DERWENT USPAT; EPO; JPO;	21	0	backmix\$ and (((phosphonomethyl)glycine) and		2002/08/25 10:53
DERWENT USPAT; 2002/08/25 10:53 EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO;	j		((phosphonomethyl)iminodiacetic))		111, 10, 10 10.00
22 0 backmix\$ and ((562/17).CCLS.) USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO;			· · ·		
EPO; JPO; DERWENT USPAT; EPO; JPO; EPO; JPO;	22	0	backmix\$ and ((562/17).CCLS.)		2002/08/25 10:53
23 1398 ejector adj nozzle DERWENT USPAT; 2002/08/25 10:53 EPO; JPO;	ŀ	1		· ·	, -,
EPO; JPO;		İ			
EPO; JPO;	23	1398	ejector adj nozzle		2002/08/25 10:53
DERWENT		ļ			
				DERWENT	

24	0	( ( ( F F	USPAT;	2002/08/25 10:53
		((phosphonomethyl)iminodiacetic)) and	EPO; JPO;	
		(ejector adj nozzle)	DERWENT	
25	0	"back-mxed"	USPAT;	2002/08/25 10:53
			EPO; JPO;	
26	300	"back missed"	DERWENT	
20	309	"back-mixed"	USPAT;	2002/08/25 10:53
			EPO; JPO;	
27	952	"back-mixing"	DERWENT	0000/00/05 00 00
1"	332	Dack-mixing	USPAT;	2002/08/25 10:53
	1		EPO; JPO; DERWENT	
1 28	1 0	backmix\$ and ((562/17).CCLS.)	USPAT;	2002/08/25 10:53
		(1002/21/100201)	EPO; JPO;	2002/08/25 10:53
			DERWENT	
29	1191	"back-mixed" or "back-mixing"	USPAT;	2002/08/25 10:53
		_	EPO; JPO;	
	1		DERWENT	
30	18732	space adj velocity	USPAT;	2002/08/25 10:53
			EPO; JPO;	
1,,	1255		DERWENT	
31	1355	loop adj reactor	USPAT;	2002/08/25 10:54
			EPO; JPO;	
32	0	09612705.pn.	DERWENT	
32	1	09012703.pii.	USPAT;	2002/08/25 10:54
İ			EPO; JPO; DERWENT	
33	0	(space adj velocity) and ((562/17).CCLS.)	USPAT;	2002/08/25 10:54
1		(-pass and (0502/17).ccmb.)	EPO; JPO;	2002/08/25 10:54
			DERWENT	
34	16604	adiabatic	USPAT;	2002/08/25 10:54
ļ			EPO; JPO;	
			DERWENT	
35	34	((phosphonomethyl)glycine) and adiabatic	USPAT;	2002/08/25 10:54
			EPO; JPO;	İ
36	54005	21	DERWENT	1
] 30	54005	glycine	USPAT;	2002/08/25 10:54
			EPO; JPO;	1
37	0	(adiabatic adj crystallization) and glycine	DERWENT USPAT;	2002/00/25 10 54
		the state of the s	EPO; JPO;	2002/08/25 10:54
			DERWENT	
38	1324	multiple adj effect	USPAT;	2002/08/25 10:54
			EPO; JPO;	, , , , , , , , , , , , , , , , , , , ,
			DERWENT	
39	873	catalyst adj recycle	USPAT;	2002/08/25 10:54
			EPO; JPO;	
40	244120	markiala adi sisa	DERWENT	
10	244138	particle adj size	USPAT;	2002/08/25 10:54
			EPO; JPO;	f
41	5194	((phosphonomethyl)glycine) and (particle adj	DERWENT USPAT;	2002/00/25 10 54
		size)	EPO; JPO;	2002/08/25 10:54
		·	DERWENT	
42	356	catalyst adj bodies	USPAT;	2002/08/25 10:54
	ļ į		EPO; JPO;	====, ==, == === ===
			DERWENT	
43	0	((phosphonomethyl)glycine) and (catalyst adj	USPAT;	2002/08/25 10:54
		bodies)	EPO; JPO;	
45	ا م	//562/17) 0010 )	DERWENT	
45	0	((562/17).CCLS.) and (catalyst adj bodies)	USPAT;	2002/08/25 10:54
			EPO; JPO;	
80	35644	fluidized adj bed	DERWENT	2002/00/05 == ==
1	550.1		USPAT;	2002/08/25 10:55
			EPO; JPO; DERWENT	
83	441	((phosphonomethyl)glycine) and (fluidized	USPAT;	2002/08/25 10:55
		adj bed)	EPO; JPO;	2002/00/25 10:55
			DERWENT	
84	23451	fixed adj bed	USPAT;	2002/08/25 10:55
	ł		EPO; JPO;	·
			DERWENT	

44	2	( tribute and the state of the	USPAT;	2002/08/25 10:55
1	1	<pre>velocity)) and ((phosphonomethyl)imidoacetic)</pre>	EPO; JPO;	
46	175	(1) (562/17).CCLS.	DERWENT	2000/00/05
1		(552/17/16625)	USPAT; EPO; JPO;	2002/08/25 10:55
ļ			DERWENT	
47	18	((562/17).CCLS.) and mother	USPAT;	2002/08/25 10:55
			EPO; JPO;	2002/00/23 10:33
1			DERWENT	
48	27		USPAT;	2002/08/25 10:55
		liquor)	EPO; JPO;	
49	16	backmix\$ and (mother adj liquor) .	DERWENT	
1		backming and (mother ad) liquor) .	USPAT;	2002/08/25 10:55
			EPO; JPO; DERWENT	
50	32	backmix\$ and (evap\$ and decant\$)	USPAT;	2002/08/25 10:55
1			EPO; JPO;	2002/08/25 10:55
			DERWENT	
51	3	"06087803"	USPAT;	2002/08/25 10:55
ŀ			EPO; JPO;	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
52	2	//phogphopomothy://plansing/	DERWENT	
32		((phosphonomethyl)glycine) and backmix\$	USPAT;	2002/08/25 10:55
			EPO; JPO;	
53	25	(((phosphonomethyl)glycine) near5 (mother	DERWENT USPAT:	2002/00/25 10 55
		adj liquor) ) not (((562/17).CCLS.) and	EPO; JPO;	2002/08/25 10:55
		mother)	DERWENT	
54	14		USPAT;	2002/08/25 10:55
		(((phosphonomethyl)glycine) and	EPO; JPO;	1202,00,23 10:33
55	1	((phosphonomethyl)iminodiacetic))	DERWENT	ŀ
33	14	((phosphonomethyl)glycine) and (ejector adj	USPAT;	2002/08/25 10:55
1		nozzie)	EPO; JPO;	
56	1	(ejector adj nozzle) and (loop adj reactor)	DERWENT	
	_	(o) cool day mozzie, and (loop ad) reactor,	USPAT; EPO; JPO;	2002/08/25 10:55
			DERWENT	
57	1	("back-mixed" or "back-mixing") and	USPAT;	2002/08/25 10:55
	İ	((562/17).CCLS.)	EPO; JPO;	2002,00,23 10.33
58			DERWENT	
30	6	((phosphonomethyl)glycine) and (loop adj reactor)	USPAT;	2002/08/25 10:55
1		reactory	EPO; JPO;	
59	14	((phosphonomethyl)iminodiacetic) and	DERWENT	
	1	(((562/17).CCLS.) and mother)	USPAT; EPO; JPO;	2002/08/25 10:55
	[		DERWENT	
60	2	6232494.pn.	USPAT;	2002/08/25 10:55
			EPO; JPO;	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
61	1	6232494.URPN.	DERWENT	1
62	1	"6005240".pm	USPAT	2002/08/25 10:55
63	1	"5688994".PN.	USPAT	2002/08/25 10:55
64	1	"5658839".PN.	USPAT USPAT	2002/08/25 10:55
65	1	"5627125".PN.	USPAT	2002/08/25 10:55 2002/08/25 10:55
66	1	"5606107".PN.	USPAT	2002/08/25 10:55
67	[ 2 ]	6278017.pn.	USPAT;	2002/08/25 10:55
			EPO; JPO;	
68	2	6130351.pn.	DERWENT	
		6130351.pm.	USPAT;	2002/08/25 10:55
İ			EPO; JPO;	
69	2	6265605.pn.	DERWENT USPAT;	2002/00/25 10 55
		•	EPO; JPO;	2002/08/25 10:55
			DERWENT	
70	6	adiabatic adj crystallization	USPAT;	2002/08/25 10:55
			EPO; JPO;	, 10133
71	145	(multiple and effect) - 3:	DERWENT	
′ •	445	(multiple adj effect) adj evaporator	USPAT;	2002/08/25 10:56
	1		EPO; JPO;	
72	2	5087740.pn.	DERWENT USPAT;	2002/00/05
		•	EPO; JPO;	2002/08/25 10:56
			DERWENT	

73	2	(270017		
1.5	1 2	6270817.pn.	USPAT;	2002/08/25 10:56
1			EPO; JPO;	10, 10, 20 20, 30
74	2	6270017	DERWENT	
1 13	2	6278017.pn.	USPAT;	2002/08/25 10:56
İ			EPO; JPO;	1 20.30
75	2	(120251 -	DERWENT	
/3	2	6130351.pn.	USPAT;	2002/08/25 10:56
			EPO; JPO;	1 2 2 2 2 2 3 2 3 3 3
76	2	6265605	DERWENT	
1.0	2	6265605.pn.	USPAT;	2002/08/25 10:56
			EPO; JPO;	12, 12, 20 20.30
77	2	(/562/17) (07.0.)	DERWENT	1
'	_	((562/17).CCLS.) and (catalyst adj recycle)	USPAT;	2002/08/25 10:56
!			EPO; JPO;	, , , , , , ,
78	7	(Inhognhone-set)	DERWENT	
	· /	((phosphonomethyl)glycine) and (catalyst adj recycle)	USPAT;	2002/08/25 10:56
	]	recycle/	EPO; JPO;	
79	2	6417133.pn.	DERWENT	
		041/133.pii.	USPAT;	2002/08/25 10:56
			EPO; JPO;	
81	28	(catalugt add haddan) - 1 (catalugt	DERWENT	]
	20	(catalyst adj bodies) and (fluidized adj bed)	USPAT;	2002/08/25 10:56
		Jea,	EPO; JPO;	
82	1 1	((562/17).CCLS.) and (fluidized adj bed)	DERWENT	1
	-	(1302/17/.ccus.) and (fluidized adj bed)	USPAT;	2002/08/25 10:56
1			EPO; JPO;	
85	72	(((phosphonomethyl)alyaina) and (s)	DERWENT	
		(((phosphonomethyl)glycine) and (fluidized adj bed)) and (fixed adj bed)	USPAT;	2002/08/25 10:56
l			EPO; JPO;	
			DERWENT	

	Туре	L	# Hits	Search Text	DBs	Time St	amp	Comments	Error	Definition
1	BRS	L1	54604	(phosphonomethyl)glycine	DERWE	2002/08,				
2	BRS	L2	18732	space adj velocity	USPAT; EPO; JPO; DERWE	2002/08/ 10:46	/25			
3	BRS	L3	133	((phosphonomethyl)glycine ) and (space adj velocity)	PO; JPO; DERWE NT	2002/08/ 10:46	/25			
4	BRS	L4	1949	(phosphonomethyl)imidoace	USPAT; ; EPO; JPO; DERWE NT	2002/08/ 10:46	25			
5	BRS	L5	11128	psia	USPAT	2002/08/ 10:46	25			
6	BRS	L6	1930	((phosphonomethyl)glycine ) and ((phosphonomethyl)imidoac etic)	EPO:	2002/08/: 10:46	25			
7	BRS	<b>L</b> 7	0	<pre>psia and   (((phosphonomethyl)glycin e) and   ((phosphonomethyl)imidoac etic))</pre>	EPO;	2002/08/2 10:46	25			
8	BRS	L8	1267			2002/08/2 10:46	25			
9	BRS	L9	O	(((phosphonomethyl)glycin e) and ((phosphonomethyl)imidoac etic)) and backmix\$	EPO:	2002/08/2 10:46	25			
10	BRS .	L10	55915	mother		2002/08/2 L0:46	5			

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	Тур	e L	#   Hit	Search Text	DBs	Time	Stamp	Comments	Error	Definition
1	1 BRS	L11	. 3093	((phosphonomethyl)glycin ) and mother	USPA'; e EPO; JPO; DERWI	2002/ 10:46				
1	2 BRS	L12	2199	2 mother adj liquor	USPAT ; EPO; JPO; DERWE	2002/0 10:46	08/25			
13	BRS	L13	1676	((phosphonomethyl)glycing) and (mother adj liquor)	USPAT ; EPO; JPO; DERWE	2002/0 10:46	8/25			
14	BRS	L14	0	((phosphonomethyl)glycine ) and (backmix\$ and (mother adj liquor))	USPAT; ; EPO; JPO; DERWE NT	2002/0 10:46	8/25			
15	BRS	L15	48636 0	evap\$	USPAT; ; EPO; JPO; DERWE NT	2002/0 10:52	8/25	:	runcat overflo	1
16	BRS	L16	57792	decant\$	USPAT; EPO; JPO; DERWE NT	2002/08 10:52	3/25			
17	BRS	L17	27642	evap\$ and decant\$	JPO; DERWE NT	2002/08 10:53	3/25		runcat: verflo	
18	BRS	L18	0	The decarety /	JPO; DERWE NT	2002/08 10:53	/25	1	runcati verflow	
19	BRS	L19	5077	(phosphonomethyl)iminodia cetic		2002/08 10:53	/25			
20	BRS	L20	2857	((phosphonomethyl)glycine ) and ((phosphonomethyl)iminodi acetic)	EPO -	2002/08, 10:53	/25			

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-	Туре	1 1	HIC	Search Text	DBs	1	Stamp	Comments	Error	Definition
2:	1 BRS	L21	0	<pre>backmix\$ and (((phosphonomethyl)glycir e) and ((phosphonomethyl)iminodiacetic))</pre>		2002/ 10:53				
22	2 BRS	L22	0	backmix\$ and ((562/17).CCLS.)	USPAT; EPO; JPO; DERWE	2002/ 10:53	08/25			
23	BRS	L23	1398	ejector adj nozzle	USPAT; EPO; JPO; DERWE NT	2002/0 10:53	08/25			
24	BRS	L24	0	<pre>(((phosphonomethyl)glycin e) and ((phosphonomethyl)iminodi acetic)) and (ejector adj nozzle)</pre>	<i>i</i> ·	2002/0 10:53	08/25			
25	BRS	L25	0	"back-mxed"	USPAT; EPO; JPO; DERWE NT	2002/0 10:53	08/25			
26	BRS	L26	309			2002/0 10:53	8/25			
27	BRS	L27	952	"back-mixing"	JPO; DERWE NT	2002/0 10:53	8/25			
28	BRS		0	backmix\$ and ((562/17).CCLS.)	JPO; DERWE NT	2002/0: 10:53	8/25			
29	BRS	L29	1191	"back-mixed" or "back-mixing"	JPO; DERWE NT	2002/08 10:53	3/25			
30	BRS :	L30	18732	space adj velocity		2002/08 L0:53	3/25			

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31	BRS	L31	1355	loop adj reactor	USPAT; ; EPO; JPO; DERWE NT	2002/08/25 10:54			
32	BRS	L32	0	09612705.pn.	USPAT; ; EPO; JPO; DERWE NT	2002/08/25 10:54			
33	BRS	L33	0	(space adj velocity) and ((562/17).CCLS.)	USPAT; EPO; JPO; DERWE NT	2002/08/25 10:54			
34	BRS	L34	16604	adiabatic	USPAT; EPO; JPO; DERWE NT	2002/08/25 10:54			
35	BRS	L35	34	((phosphonomethyl)glycine ) and adiabatic	USPAT; EPO; JPO; DERWE NT	2002/08/25 10:54			
36	BRS	L36	54005	glycine		2002/08/25 10:54			
37	BRS	L37	0	glycine	JPO; DERWE NT	2002/08/25 10:54			
38	BRS	L38	1324	multiple adj effect		2002/08/25 10:54		,	
39	BRS	L39	873	catalyst adj recycle		2002/08/25 10:54			
40	BRS	L40	24413 8	particle adj size		2002/08/25 10:54			

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4	BRS	S	L41	5	194	((phosphonomethyl)glyci ) and (particle adj siz	ne FDC	);				Delinition
4	2 BRS		L42	35	56	catalyst adj bodies	USF ; EPO JPO DER NT	); ;	2002/08/25 10:54			
4:	3 BRS		L43	0		((phosphonomethyl)glycir ) and (catalyst adj bodies)	JPO DERI	; ; we	2002/08/25 10:54	The desired section of the section o		
44	BRS	I	L45	0		((562/17).CCLS.) and (catalyst adj bodies)	USPA ; EPO; JPO; DERW		2002/08/25 10:54			
45	BRS	L	80	356	544 f	fluidized adj bed	USPA; ; EPO; JPO; DERW NT	2 1 E	2002/08/25 .0:55			
46	BRS	L	83	441	()	(phosphonomethyl)glycine and (fluidized adj bed)	USPA; ; EPO; JPO; DERWI	2 1	002/08/25 0:55			
<b>1</b> 7	BRS	L8	34	234	51 f:	ixed adj bed	USPAT ; EPO; JPO; DERWE	20 10	002/08/25			
8	BRS	L4	4	2	ve ( (	phosphonomethyl)imidoacic)	USPAT; ; EPO; JPO; DERWE NT	20 10	002/08/25			
9	IS&R	L4 (	6	175	(5	62/17).CCLS.	USPAT; EPO; JPO; DERWE NT	20	02/08/25 :55			
0 1	BRS	L47	7 1	.8	( ( <u>!</u> mot	562/17).CCLS.) and Inches	USPAT; ; EPO; JPO; DERWE VT	200 10:	02/08/25 :55			

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5	1 BRS	L4	8	27	((phosphonomethyl)glycin ) near5 (mother adj liquor)	USPA; EPO; JPO; DERW	T 2002,	/08/25			Delinition
5:	2 BRS	L4	9	16	backmix\$ and (mother adj liquor)	USPA:	2002/ 10:55	/08/25 5			
53	BRS	L5(	D	32	backmix\$ and (evap\$ and decant\$)	USPATE ; EPO; JPO; DERWINT	2002/ 10:55	08/25		Trunca overfl	
54	BRS	L51		3	"06087803"	USPAT ; EPO; JPO; DERWE	2002/ 10:55	08/25			
55	BRS	L52		2	((phosphonomethyl)glycine ) and backmix\$	USPAT; ; EPO; JPO; DERWE NT	2002/ 10:55	08/25			
56	BRS	<b>L</b> 53	2		(((phosphonomethyl)glycin e) near5 (mother adj liquor) ) not (((562/17).CCLS.) and mother)	USPAT; EPO; JPO; DERWE	2002/0 10:55	08/25			
57	BRS	L54	1	4	acetic))	EPO;	2002/0 10:55	8/25			
58	BRS	L55	1	4	((phosphonomethyl)glycine ) and (ejector adj nozzle)		2002/0 10:55	8/25		······	
59	BRS	L56	1		(ejector adj nozzle) and (loop adj reactor)	USPAT; ; EPO; JPO; DERWE NT	2002/0: 10:55	3/25			
50	BRS	L57	1	11	"back-mixed" or back-mixing") and (562/17).CCLS.)	USPAT; ; EPO; JPO; DERWE VT	2002/08 10:55	3/25			

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61	BRS	L58	6	((phosphonomethyl)glycine ) and (loop adj reactor)	USPAT; EPO; JPO; DERWE	2002/0	08/25			
62	BRS	L59	14	((phosphonomethyl)iminodi acetic) and (((562/17).CCLS.) and mother)	USPAT	2002/0	08/25			
63	BRS	L60	2	6232494.pn.	USPAT; EPO; JPO; DERWE NT	2002/( 10:55	·			
64	BRS	L61	1	6232494.URPN.	USPAT	2002/0 10:55	08/25			
65	BRS	L62	1	"6005140".PN.	USPAT	2002/0 10:55	08/25			
66	BRS	L63	1	"5688994".PN.	USPAT	2002/0	08/25			
67	BRS	L64	1	"5658839".PN.	USPAT	12002/6	08/25			
68	BRS	L65	1	"5627125".PN.	USPAT	2002/0	08/25			
69	BRS	L66	1	"5606107".PN.	USPAT	2002/0 10:55	08/25	·····		
70	BRS	L67	2	6278017.pn.	USPAT; ; EPO; JPO; DERWE NT	2002/0	08/25			
71	BRS	L68	2	6130351.pn.		2002/0 10:55	08/25			. ,
72	BRS	L69	2	6265605.pm.		2002/0 10:55	8/25			
73	BRS	L70	6	adiabatic adj crystallization	JPO; DERWE NT	2002/0 10:55	8/25			
74	BRS	L71	445	(multiple adj effect) adj evaporator		2002/0 10:56	8/25			

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7.	5 BRS	L7	2	2	5087740.pn.	USPA; EPO; JPO; DERW	2002/ 10:56	08/25			
76	BRS	L7	3	2	6270817.pn.	USPA'; EPO; JPO; DERWI	2002/ 10:56	08/25			
77	BRS	L74	1	2	6278017.pn.	USPAT ; EPO; JPO; DERWE	2002/0 10:56	08/25			
78	BRS	L75		2	6130351.pn.	USPAT; EPO; JPO; DERWE	2002/0 10:56	8/25			
79	BRS	L76	2		6265605.pn.	USPAT; ; EPO; JPO; DERWE NT	2002/0 10:56	8/25			
80	BRS	L77	2	***************************************	((562/17).CCLS.) and (catalyst adj recycle)	USPAT; ; EPO; JPO; DERWE NT	2002/08	8/25			
81	BRS	L78	7	[)	(phosphonomethyl)glycine and (catalyst adj ecycle)	USPAT; EPO; JPO; DERWE NT	2002/08 10:56	3/25			
32	BRS	L79	2	6	•	USPAT; ; EPO; JPO; DERWE NT	2002/08 10:56	3/25			
13	BRS	L81	28	}	catalyst adj bodies) and fluidized adj bed)	JPO; DERWE NT	2002/08 10:56	/25			
4	BRS	L82	1	(1	(562/17).CCLS.) and Fluidized adj bed)	USPAT; ; EPO; JPO; DERWE NT	2002/08, 10:56	/25			

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85	BRS	L85	ı · —	(((phosphonomethyl)glycin e) and (fluidized adj bed)) and (fixed adj bed)	i	2002/ 10:56	08/25			

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